

Amendments to the Specification:

Please replace the first paragraph on page 7 of the specification as follows:

The terminal 20 may include a virtual keyboard, which is the subject of related U.S. Application serial number 09/607,359 entitled "System and Method for Providing a Virtual Keyboard for a Wireless Terminal", a two-fingered navigational tool, which is the subject of related application serial number 09/608,174 and entitled "Handheld Terminal with Removable Data Storage Module Incorporating a Display Multiple Scrolling Means", a two-fingered pressure sensitive special click-drag-drop feature, which is the subject of related U.S. Application serial number 09/607,638 entitled "Method and Apparatus for Touch Screen Input", and a unique Graphical User-Interfaces (GUI), which is the subject of related U.S. Application serial number 09/607,369, the subject matters of which are incorporated herein by reference. The server 28 may provide services such as email, calendar, notes, ability to shop on line and necessary authentication, as well as third party services and information, which is the subject of related U.S. Application serial number 09/609,581 entitled "Network with Mobile Terminals Having Wireless Access to the Internet and Method for Doing Same" and the browser arrangement in the terminal, which is the subject of related U.S. Application serial number 09/607,637 entitled "Network with Mobile Terminals as Browsers Having Wireless Access to the Internet and Method for Using Same", the subject matters of which is incorporated herein by reference.

Please replace the first full paragraph on page 14 as follows:

Using the internet address of the global address server 36, the terminal 20 may be coupled to the global address server 36 and send a request in order to obtain the internet address of the server 28. Once the terminal 20 has the internet address of its server-2028, it may then be coupled to the server 28. The server 28 may authenticate that the terminal 20 has group level access privileges by using the unique identity of the hardware 78 of the terminal 20. Accordingly, the terminal 20 may be authenticated and logged onto the server 28 to begin a shared session at a group level. Thus, the user may access services or retrieve information from the server 28 or the internet 26. In order for the user to initiate an individual session and

retrieve individual information, the user may use the terminal 20 and provide further authentication to the server 28 to gain access at the individual level. At either the group level or the individual level, the user may retrieve information related to the group of users as well as browse the internet 26 to retrieve information.

Please replace the paragraph spanning pages 17 and 18 as follows:

Fig. 6 is a diagram of a display screen according to an example embodiment of the present invention. Other embodiments and configurations are also within the scope of the present invention. More specifically, Fig. 6 shows a display 600 similar to the display 70 shown in Fig. 3. The display 600 may include a user interface (UI) area 602 and a main display area 620. The UI area 602 may visually represent the internet address (i.e., URL link) of a web page currently being accessed or displayed. The main display area 620 may display the currently selected window within the system service or web browsed page that is presented. The image within the main display area 620 may change based on the user's interactions. The user may subsequently obtain other information on the internet or the selected system service such as a calendar or e-mail of a group of users (such as a family) or an individual user. As previously indicated, the terminal 20 may include the display 70 (or display 600), the user interface framework 72, the browser 74, the driver 76 and the hardware 78. In operation, these components may operate together such that the software controlling the browser 74 accesses the internet and displays various web pages and other information such as mobile system services such as calendar or e-mail information retrieved from the system server (element 28 in Fig. 1 and 2) on the display 600. Accordingly, the software of the browser 74 operates in conjunction with the UI framework 72 to appropriately obtain and display items on the display 600 when the user is not actively browsing (e.g., by using the world wide web) but also when system services from the server (element 28 in Fig. 1 and 2) are selected and used. When the system services such as a calendar service is used from the server, the user may not recognize from the view of the terminal display, that the connection between the terminal and the server applies the browser software program. The usage of the browser may be hidden from the terminal user when system services such as calendar or e-mail service is in use. Applying the browser program in the connection between the mobile terminal and the server

(element 28 in Fig. 1 and 2) is only one alternative and other transfer protocols and applications may be applied between the referred equipment entities compared to WLAN and browser. When the global internet browsing is the service, that user has intentionally selected then the user see in the user interface such features, that are commonly known in browsers (e.g., bookmarks). When the user of the terminal browses the global internet then, for example, the display 600 may display the home page of a specific internet site.

Please replace the third full paragraph on page 19 as follows:

Fig. 7 is a diagram of an active window according to an example embodiment of the present invention. Other embodiments and configurations of an active window are also within the scope of the present invention. More specifically, the active window 604 may include a first section 620 that displays the URL address of the selected web page and a second section 622 that displays a title of the selected web page when browsing the global internet is the present activity. Then, the active window 604 may include a third section 624 that includes a snapshot of the actual web page, such as a thumbnail picture of a home page of the web site.

Please delete the current Abstract and replace it as follows on the next page: